"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

SAGER, O.; BADENSKI, Gh.; ROTH, R.R.; WEINBACH, R.; MIHALE, A.

The role of the central nervous system in pyretotherapy for syphilitic meningoencephalitis. The action of malaric fever & of fever produced by typho-paratyphic vaccine. Rumanian M. Rev. 1 no.2:47-49 Apr-June 57.

(SYPHILIS, compl.
meningo-encephalitis, ther., fever ther., CNS mechanisms)
(MENINGOENCEPHALITIS, etiol. & pathogen.
syphilis, ther., fever ther. CNS mechanisms)
(CENTRAL NERVOUS SYSTEM, in various dis.
syphilitic meningoencephalitis, eff. of fever ther.)

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BAIGH, F.; GOSPAY, S.; MIHALICZ, K.

n the significance of lymphography in the diagnosis [illegible] node metastases from urogenital tumors. Parts [illegible] acad. sci. Hung. 6 no.3:305-323 [illegible].

1. Urologische Klinik (Direktor: Prof. Dr. F. Baigh) der Medizinischen Universitat, Pecs. Submitted November [illegible], [illegible].

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USSR/[illegible]

[illegible], Margit, [illegible], [illegible], [illegible] City Council of [illegible], Hospital, [illegible], [illegible] Ward, [illegible] Korhaza, II. Belgyalja).

"[illegible] Poisoning [illegible] Wards."

[illegible], [illegible], Vol [illegible], No [illegible], 1[illegible] Oct 66, pages 1991-2000.

Abstract: [illegible] a 1[illegible]-month period, [illegible] patients were treated at the ward for Metatox poisoning. Four of them took the poison [illegible] medical intention, the fifth case involv[illegible] accidental poisoning in the [illegible] occupational damage. All 5 cases were farm workers who used the compound for spraying. Three cases were mild, involved small amounts of the poison and received prompt medical attention while the other two cases, involving large amounts of the poison and delay in the medical treatment, had a lethal outcome. Attention is called to the possibility of accidental occupational poisonings in the case of widely-used agricultural chemicals and also of their abuse as suicidal methods. Treatment must be initiated by the diagnosing physician because valuable minutes or hours can be lost before the patient reaches the hospital by ambulance. Treatment should involve the use of mineral laxatives, activated charcoal, atropine, eventually pumping out of the stomach contents. 7 Hungarian, 10 Western references.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALEK, Ernest

Structure of protons and neutrons. Zemlja i svemir [illegible]
38-40 '63.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALEK, Ernest

Why the moon's surface is evenly bright. Zemlja i svemir no. 3-5 '64.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALFFY, I.; PETERFI, J.

Experience related to leathers with artificial grains. p. 6. (Borsze Cipotechnika, Vol. 2, No. 1, Mar 1955, Budapest, Hungary.

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957, Uncl.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALFFY, L.

Preparation of new hide standards. p. 37

BOR-ES CIPOTECHNIKA. (Boripari Tudomanyos Egyesulet mint a Magyar Tudomanyos Egyesuletek Szovetsege Tagegyesulete) Budapest, Hungary, Vol. 9, No. 2, April 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 7, July 1959.

Uncl.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALFFY, Laszlo

Stresses on upper leathers during their processing and their reproducibility in testing methods. Bor cipo 12 no.5/6:142-145 O '62.

1. Boripari Kutato Intezet.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

FEHER, Istvan, dr.; MIHALFFY, Laszlo

Report of a tour in England. Bor cipo 13 no.2:39-41 Mr '63.

1. Boripari Kutato Intezet. 2. "Bor- es Cipotechnika" foszerkesztoje. (for Feher).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

POSA, Vilmos, dr.; HALFFY, Laszlo

Correlation between the physical indexes of sole leathers.
Bor cipo 13 no.5:138-141 S '63.

1. Boripari Kutato Intezet.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALFFY, Laszlo; IKLODY, Gaborne

Testing abrasion resistance, dye fastness and adhesion of the finish coat. Bor cipo 14 no. 1: 21- 23 Ja '64.

1. Boripari Kutato Intezet Minosegellenorzo Osztalya.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHELI, J.

[illegible]

Periodicals: [illegible]

MIHELI, J. What we [illegible] to protect our rows. [illegible]

[illegible] 13, no. 2, Feb. 1[illegible].

Monthly List of East European Accessions (EEAI) LC, Vol. [illegible], No. [illegible]
May 1959, Unclass.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALI, XH.

MIHALI, XH. Reducing costs in crossbreeding cattle. p.21.

Vol. 10, No. 5, May 1956, PER BUJQESINE SOCIALISTE, Tirane, Albania.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 10, Oct. 1956.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

ROGULJ, Branko, dr.; ADAMOVIC, Ratimir, dr.; MIHALIC, Helena, Mr.Ph.; HAUPTMANN, Erik, dr.

Anticoagulant effect of acenocoumarol (Syncoumar "Egyt".
Lijecn. vjesn. 87 no.7:775-781 Jl '65.

1. Iz Interne klinike Medicinskog fakulteta, Opca bolnica "Dra Ozrena Novosela" u Zagrebu.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

Mihalic, M.

YUGO.

Extractibility of bauxite by the Bayer process and the solubility of the aluminum component. S. Marčić and M. Mihalić (Inst. Light Metals, Zagreb, Yugoslavia). [illegible] 241-9(1955)(English summary).—Two samples of bauxite (I), [the first one: 19.49% heat volatile matter (II), 1.50% SiO_2, 20.9% Fe_2O_3, 3.15% TiO_2, 54.0% Al_2O_3; 21.0% of this Al_2O_3 in the I was present as hydrargillite (III); the second one: 25.10% II, 4.20% SiO_2, 20.4% Fe_2O_3, 2.40% TiO_2, 47.1% Al_2O_3; 39.7% of the Al_2O_3 of the I was present as III] were treated in an autoclave with solns. of NaOH, equiv. to 180-350 g. Na_2O/l. At 6 atm. and 170°, up to 82.5% extn. of the Al_2O_3 was obtained. Several samples gave varying results, presumably due to the fact that III could be present either as gibbsite (IV) or boehmite (V), which showed differences in the energy of the lattice. Unfortunately all conclusions drawn here are of a rather speculative nature, as their are no soly. curves for IV and V to be found in the literature for temps. over 100°. The formula in an earlier publication (Tehnički pregled, from the Inst. of Light Metals, October 1953, page 16) for comparing the economics of the process with two sets of values of the process variables has been improved here. W. J.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIC, N.

The quality problem in the light of the shortcomings of technological process in footwear industry. Industria usoara 3 no.10:397-400 O '56.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIC, Srecko Dr.

Definition of the epidemic of poliomyelitis. Higijena, Beogr. 6 no.3-4:240-247 '54.

1. Centralni higijeski zavod, Zagreb.
(POLIOMYELITIS, epidemiology, definition of epidemic)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIC V., SKORIC, A., RAUZ, J.

Investigations with a view of increasing the productive capacity of the parapodzols of northwestern Croatia. Zemljiste biljka 12 no.1/3:61-67 Ja-D '63.

1. Poljoprivredni fakultet of the University of Zagreb, Zagreb-Maksimir.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALICEK, N.; SISLOV, D.

Construction of forest roads in Bosnia and Hercegovina. p. 264.

NARODNI SUMAR. (Drustvo sumarskih inzenjera i tehnicara Bosne i Hercegovine) Sarajevo, Yugoslavia. Vol. 12, no. 4/6, Apr./June 1958.

Monthly List of East European Accessions (EEAI) LC Vol. 9, no. 2, Feb. 1960.

Uncl.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALICS, Imre, okleveles banyamernok; TOTH, Sandor, okleveles banyamernok; BIOZOK, Erno, gepesztechnikus

Development of Hungary's mining as reflected in projecting. I. Hard coal mining. Bany lap 95 no.8/9:510-519 Ag-S '62.

1. Banyaszati Tervezo Intezet, Budapest.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

NAGY, Lajos, okleveles banyamernok; MIHALICS, Imre, okleveles banyamernok; TOTH, Sandor, okleveles banyamernok

Development of Hungary's mining as reflected in projecting. II. Brown coal and lignite mining in Dunantul. Bany lap 95 no.8/9:520-529 Ag-S '62.

1. Banyaszati Tervezo Intezet, Budapest.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIEVIC, Frano, dr.; BACUN, Marija, dr.; BEZJAK, Branko, dr.; FERLUGA, Cvijeta, dr.; HELLENBACH, Helena, dr; KNEZEVIC, Mira, dr.; KOSUTIC, Zvonko, dr.

Bornholm disease in Yugoslavia. Lijecn. vjesn. 83 no.8:771-781 '61.

1. Iz Bolnice za zarazne bolesti u Zagrebu.
(PLEURODYNIA EPIDEMIC epidemiol)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, Albin; ETESI, Jozsef

Engineers or technicians? Musz elet 19 no. 6:9 12 Mr '64.

1. Zipernovszky Karoly Gepipari Technikum, Pecs (for Mihalik)
2. Kando Oregdiakok Kore titkara, Budapest (for Etesi).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, Andrei, ing.

Increasing the bearing capacity of the road level plane with the aid of reinforced concrete and soil. Rev cailor fer 11 no.11:644-646 N'63.

1. Din Sectia L3, Oradea.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

HORVATH, Zoltan, dr., egyetemi tanar; MIHALIK, Arpad, tanarseged

Experiments relating to the elimination of lead sponge formation being observed during the manufacture of white lead pigment. Koh lap 95 no.8:360-366 Ag '62.

1. NME Femkohaszati Tanszek vezetoje (for Horvath).

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

L 46892-66

ACC NR: AP6034301 SOURCE CODE: HU/0014/66/000/005/0217/0221

HORVATH, Zoltan, Dr., Professor, Doctor of Technical Sciences, and MIHALIK, Arpad, Associate Professor,

"Investigation of the Reactivity of Carbon-Containing Substances"

Budapest, Kohaszati Lapok, Vol 99, No 5, May 1966, pp 217-221.

Abstract: Among the characteristics determining the suitability of various coals for industrial purposes one of the most important one is reactivity. Means for determining the reactivity of coals were presented and discussed. It was shown that the Boudouard reaction, $CO_2 + C = 2CO$, provides the most suitable basis for this determination. The principles and techniques involved in determinations of reactivity on this basis were presented in some detail. The equations characterizing reactivity comprise the relationships between diffusion, grain size, reacting surface, gas pressure, and the like. Some examples were presented for the applications of the relationships discussed.

Orig. art. has: 4 figures and 18 formulas. [JPRS 36,867]

ORG.: none

TOPIC TAGS: coal chemical reaction

SUB CODE: 08,07 / SUBM DATE: none / ORIG REF: 004/ OTH REF: 015

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

KATONA, Tibor; MIHALIK, Bela

Automatic temperature control of electrical heating installations. Magy textil 14 no.8:380-381 Ag '62.

1. Magyar Posztogyar (for Katona). 2. Ujpesti Gyapjuszovogyar (for Mihalik).

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

SURANYI, Endre; MIHALIK, Bela

Motorboats. Musz elet 15 no.15:1 Jl '60. (EEAI 9:12)
(Motorboats)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALY, Bela (Budapest)

Modification [illegible]
Przegl. [illegible]

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, B

1

115. A new type sample dyer device. B. Mihalik. *Magyar Textilechnika* 1955, No. 8, pp. 312—316, 5 figs.

In the dyehouse it is always necessary to dye small amounts of fibres or yarns by mill scale methods and to make use of the obtained results in mill practice. This is of special importance for dyeing constantly varying fibrous materials to the same shade or detecting the causes of differences in shade, testing dyes, etc. The Credits-Mihalik type sample dyeing device is described; it consists of a stainless steel cylinder adjustable for taking various amounts of fibres, of a sample container subdivisible by perforated plates and of a pump for circulating the dye. The latter is of the propeller type and its speed and sense of rotation can be controlled according to requirements. Fibres of different types can be dyed separately and yet simultaneously, their behaviour can be studied at the same time. Temperature can be regulated by means of a built-in thermometer coupled to a thermoregulator acting for the gas or electric heating. The liquid can be drained and exchanged, the processed batch rooted, rinsed, etc.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, B.

New type of dyeing machine. p. 312. Magyar Testiltechnika. Budapest. No. 8, Aug. 1955.

Source: East European Accessions List, (EEAL), Lc, Vol. r, No. 2, Feb. 1956

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, B.

2

107. Testing the resistance to wear of yarns. T. Aldrich, B. Mihalik. *Magyar Textiltechnika*. 1956, No. 1, pp. 3—6, 6 figs., 6 tabs.

Test methods should be tuned to practical demands furthermore wear tests must extend to special fields of application such as sizing. The guiding principle in the design of the Ramaszéder-Balogh wear tester was the elimination of all stresses except abrasion. The abrasive device was selected so that the abrasive surface remains constant in practice and identical conditions of wear prevail. The test methods should be suitable for rapid and reliable methods in the mill as well. Wear depends on the angle of whip and on surface pressure. The former is controlled by adjusting the height of the wedge, the latter can be regulated by varying the load. In the tests the percentual dispersion decreased with increasing load. At least 100 measurements must be effected to obtain acceptable results. Since the yarn load must be chosen as a percentage of the breaking strength, it is therefore absolutely necessary to determine the latter beforehand. The results of the measurements effected by the new wear tester are very reliable, the method is suitable for use in plant laboratories and lends considerable help to manufacturing.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, B.

2

110. Rapid method for the determination of the moisture content of textiles by a modified Marcusson apparatus. T. Ashóth, B. Mihalik. *Magyar Textiltechnika*, 1956, No. 2, pp. 57—60, 4 figs., 1 tab.

Several hundreds of measurements were carried out on different textiles and textile raw materials with the modified Marcusson apparatus. In many instances the moisture content of the samples was parallelly controlled with the conditioning method. The samples to be investigated were placed into a sealed container for several days, then their moisture content was simultaneously determined by conditioning and by the modified Marcusson apparatus. The results proved the accuracy of the moisture determinations in the Marcusson apparatus to be 0.5% and the mean deviation to be smaller than with the method used thus far. With the new type apparatus all the water can be distilled from the sample since the water cannot return into the flask. The apparatus is small, therefore it requires little space and the process is considerably faster and more economical than conditioning. Its introduction into the various fields of the textile industry would be very practical.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, B.

Laboratory microdyeing apparatus.
p. 163.
MAGYAR TEXTILTECHNIKA. (Textilipari
Muszaki es Tudomanyos Egyesulet)
Budapest.
No. 5, May 1956.

SOURCES: EEAL - LC Oct. 1956 Vol. 5 No. 10

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

Mihalik, Bela

Determination of the moisture content of textiles with the Marcusson tester. Béla Mihalik and Ilona Asbóth. *Textil-Pruris* 11, 897-900(1956).—The moisture content of textiles can be detd. in a short time with a high degree of accuracy by the use of a modified Marcusson tester. An inner tube was attached to the end of the condenser, the end of which was partly immersed in the xylene present in the graduated receiving vessel. The water droplets in the condensate fall directly to the bottom of the receiver.

B. Lustig

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

HUNGARY / Chemical Technology, Chemical Products and Their Application. Dying and Chemical Treatment of Textile Materials. H-34

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 17901

Author : Mihalik, B.
Inst : Not given
Title : Deteriorating Action of Dyes of the Brilliantindocyanine G* Type

Orig Pub : Magyar textiltechn., 1957, No 2, 102-105

Abstract : Dyes of the brilliantindocyanine G* type when treated with steam cause deterioration of the neighboring areas of a printed fabric dyed with the brilliantindocyanin 6B type. This effect is emphasized when thus dyed samples of fabric are separated by layers of paper. -- G. Yudkovich

[*No such a chemical is listed. It may be a trade nr.]

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HUNGARY / Chemical Technology, Chemical Products and Their Application, Part 4. - Dyeing and Chemical Treatment of Textile Materials. H

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 63187.

Author : Ferenc Peter, Bela Mihalik.
Inst : Not given.
Title : Acid Capacity of Wool.

Orig Pub: Magyar textiltechn., 1957, No 3, 128 - 132.

Abstract: The addition of H_2SO_4 (0.1 and 0.01 n.) to preliminarily cleansed wool (fat content - 0.12%, ash content - 0.22%) depending on the temperature (20 - 60 - 100°) and the bath modulus (from 30/1 to 120/1 was studied: The main factor controlling the acid addition is not the solution concentration, but the ratio of the acid amount to the wool amount. The equilibrium shifts towards wool with the

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, BELA

The discharge effect of Brilliant Indocyanine G type dyes. Béla Mihalik. *Textil-Praxis* 12, 702-6(1957).—During the steaming of printed silk goods, some of which are dyed with Brilliant Indocyanine G and some with Brilliant Indocyanine 6B, discharge effects caused by the former were noticed. If only one of these dyes was used in a given lot no discharge effect was noted. Brilliant Indocyanine G either contains traces of a material which sublimes or part of the dye sublimes during steaming causing discoloration of goods dyed with Brilliant Indocyanine 6B. This discharge effect is made more pronounced by the addn. of small (1%) amts. of citric or tartaric acids and minimized by larger (4%) addns. of the same acids.

J. A. Salford

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

H

HUNGARY/Chemical Technology. Chemical Products and Their Applications. Dyeing and Chemical Treatment of Textile Fabrics.

Abs Jour : Ref Zhur-Khimiya, No 6, 1959, 21948

Author : Kralik, Ivan; Mihalik, Bela
Inst : -
Title : New Areas in the Use of the Polarographic Method of Analysis in the Textile-Chemical Industry.

Orig Pub : Magyar textiltechn., 1958, 10, No 1-2, 60-62

Abstract : The polarographic method of analysis can be used for controlling the degree of separation of starch in the process of preparing a dressing, for controlling the

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

HUNGARY/Chemical Technology. Chemical Products and Their Applications. Dyeing and Chemical Treatment of Textile Fabrics. H

Abs Jour : Ref Zhur-Khimiya, No 6, 1959, 21904

Author : Peter, Ferenc; Mihalik, Bela
Inst : -
Title : Investigation of the Process of Treating Dyed Part-Wool Fabrics with Copper Salts.

Orig Pub : Magyar textiltechn., 1958, 10, No 3, 120-122

Abstract : The kinetics of the coupling of Cu ions to part-wool fabrics, which had been dyed with cuprophenyl navy blue 2RL for part-wool, during its treatment in solutions which contain $CuSO_4$ and 2 percent of 30 percent CH_3COOH (per weight of the wool),

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

HUNGARY/Chemical Technology. Chemical Products and Their Applications. Dyeing and Chemical Treatment of Textile Fabrics. H

Abs Jour : Ref Zhur-Khimiya, No 6, 1959, 21904

at a temperature of 30, 80 and 100° were studied. Unused Cu in the solution was determined polarographically on a base of NH_4Cl plus NH_4OH. The stability of the dyes to friction, washing, water and the effect of light was also determined. It was established that with an increase in treatment temperature, the rate of absorption and the quantity of coupled Cu increases. At 100°, depletion comprises almost 100 percent. At any temperature, a state of equilibrium sets in in 20 minutes. Qualitative indicators of color are best obtained at a

Card : 2/3

H-164

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

COUNTRY : Hungary H-34
CATEGORY :

ABS. JOUR. : RZKhim., No. 21 1959, No. 77051

AUTHOR : Asboth, T. and Mihalik, B.
INST. : Not given
TITLE : The Steaming of Wool Yarn

ORIG. PUB. : Magyar Textiltechn, 10, No 4-5, 149-154 (1958)

ABSTRACT : An investigation of the effect of steaming (S) of wool yarn at temperatures of 100-130° on the properties of the yarn has shown that the S should be carried out at temperatures of 100-110° with contact times of under 30 min. At temperatures above 110° the S produces a noticeable degradation of the wool, as indicated by a marked increase in the acid and base solubility of the corresponding samples. The mechanical properties of the yarn are practically unchanged even after

CARD: 1/2

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

POLAND / Chemical Technology. Dyeing and Chemical Treatment of Textile. H-34

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 79934.

Author : Peter F., Mihalik, B.
Inst : Not given.
Title : The Reaction of Wool With Acids.

Orig Pub: Przegl. wlokienn., 1958, 12, No 2, 7[illegible]-74.

Abstract: The influence of liquid volume and temperature upon the acid fixation by wool was investigated. It was found that the amount of fixed acid depends on its total amount and not on its concentration. The hydrolysis of wool takes place at an elevated temperature. In this case the amount of fixed acid must be accounted for in a corrected weight of the wool.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

H-34

COUNTRY : Hungary
CATEGORY :

ABS. JOUR. : RZKhim., No. 1959, No. 88767

AUTHOR : Mihalik, B.
INST. :
TITLE : Improvements in Finishing Technology of Woolen Fabrics

ORIG. PUB. : Magyar textiltechn., 1959, 11, No 2, 75-83

ABSTRACT : It was ascertained by a number of comparative experiments that after certain treatments (for example after steaming, exposure to sunlight, or mercury vapor light, or infrared rays) indices of mechanical characteristics of woolen articles are not appreciably altered, but solubility values in acids and alkalies are considerably increased. To determine the effect, on woolen articles, of individual finishing processes and also of the subsequent aging (relaxation) of the articles after finishing, appropriate tests were carried out which showed the extent of increased solubility, for example after singeing, felting, rinsing, dyeing, drying and steaming (either singly or in combination of the

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

Mihalik, B.; Hornung, J.

Investigation of dyes, and syeing processes in up-to-date laboratory dyeing machniery. p.358

MAGYAR TEXTILTECHNIKA. (Textilipari Muszaki es Tudomanyos Egyesulet) Budapest, Hungary. Vol.11, no.9, September 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no.11
November 1959
Uncl.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

[illegible], [illegible], [illegible].

Fixing of wool by heat and wet treatment. p.[illegible].

[illegible]. (Textilipari [illegible]) Budapest, Hungary. Vol. 11, no. [illegible], Dec. [illegible].

Monthly List of East European Accessions. (EEAI) LC Vol. [illegible], no. 2, Feb. 1960 Incl.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, Bela

Reel laboratory microdyeing machine. Magy textil 13 no.7:303-304 Jl '61.

1. Ujpesti Gyapjuszovogyar.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, Bela; FINALY, Laszlo; KATONA, Tibor

The glued rug. Magy textil 13 no.8:346-350 Ag '61.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, Bela; ANDRISKA, Viktor; MATOLCSI, Gyorgy, dr.

New method for preventing molding and decomposition of textile fabrics. Magy textil 13 no.10:437-440 O '61.

1. Ujpesti Gyapjuszovo(for Mihalik). 2. Nehezvegyipari Kutato(for Andriska). 3. Novenyvedelmi Kutato(for Matolcsi).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

KATONA, Tibor; MIHALIK, Bela

Thermistors and some possibilities for their application in the textile industry. Magy textil 14 no.5:193-195 My '62.

1. Magyar Posztogyar (for Katona). 2. Ujpesti Gyapjuszovogyar (for Mihalik).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, Bela

Theoretical foundations for finishing wool cloths. Pt. 1.
Magy textil 15 no.11:508-513 '63.

1. Finomposzto Vallalat.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MOLNAR, Istvan; MIHALIK, Bela

Automatic liquid feeder for impregnating foulard. Magy textil 15 no.8:386-387 Ag '63.

1. Textilipari Kutato Intezet (for Molnar).
2. Finomposzto Vallalat (for Mihalik).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, Bela

Theoretical foundations for finishing woolen fabrics. Pt.3.
Magy textil 17 no.3:111-114 Mr '65.

1. Fine Cloth Enterprise, Budapest.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

PALOTAS, Jozsef, dr.; MIHALIK, Dezso, dr.

Pigment decrease in paprika grists during storage. Konzerv paprika no.3:86-89 My-Je '63.

1. Orszagos Mezogazdasagi Minosegvizsgalo Intezet.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, Istvan, dr.

Conditions of tuberculosis epidemiology in the district of Rackeve, and conclusions. Tuberk. kerdesei 9 no.5:204-207 Oct 56.

1. A pest-megyei Tbc.-gondozo Intezet (foorvos: Stark, Janka, Dr) kozlemenye.
(TUBERCULOSIS, statist.
in Hungary, morbidity & moratal. in one district (Hun))

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

SO L , Ibor; [illegible] ; [illegible] ; [illegible] , Laszlo; [illegible] , [illegible]

Coloring by indanthrene dyes in the form of "vat acid".
[illegible] 163.

. [illegible] [illegible] Textilnaveln.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

CZECHOSLOVAKIA
4 Jul 66

JASIK, Ladislav, Engr, head, Economic Department of the Slovak Trade Union Council
MIHALIK, Jozef, Docent, Engr, chairman, Economic Commission of the Slovak Trade Union Council

The above officials addressed a meeting of the Economic Commission of the Slovak Trade Union Council, Bratislava, 4 July.

Praca, Bratislava, 5 Jul 66, p 1.

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APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, Peter, inz.

Prospective outlook for the production of feed yeast under the control of the Ministry of Chemical Industry. Prum potravin 14 no.5:238-239 My '63.

1. Ministerstvo chemickeho prumyslu, Praha.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, V.

Technological research on ore dressing, p. 20, RUDY (Ministerstvo hutniho prumyslu a rudnych dolu) Praha, Vol. 3, No. 1, Jan. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 12, December 1955

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIK, V.

Hydrocyclones in ore dressing. p. 312.

RUDY Vol. 3, no. 10, Oct. 1955

Czechoslovakia

Source: EAST EUROPEAN LISTS Vol. 5, no. 7 July 1956

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

[illegible], V.

Effect of structural and [illegible] properties of [illegible] .

Vol. [illegible], no. [illegible], Apr. [illegible]
[illegible]
Bratislava, Czechoslovakia

Source: East European Accession List, Library of Congress
Vol. [illegible], no. [illegible], [illegible]

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALIKOVA, A.

GEOGRAPHY & GEOLOGY

Periodicals: GEOLOGICKE PRACE No. 49, 1958

MIHALIKOVA, A. Tracing the development of the groundmass of certain Slovak neovolcanic rocks. p.56.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 5, May 1959, Unclass.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

IHALINOVIC, I.

IHALINOVIC, I. General data on the [illegible] of growth of the [illegible] nobilis L. [illegible] 23[illegible].

Vol. 7, No. 9, Sept. 19[illegible].
CHEMISTRY [illegible]
AGRICULTURE
Zagreb, Yugoslavia

So: East European Accession, Vol. 5, No. [illegible], May [illegible]

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

SAVIC, Dragislav; MIHALJEVIC, Bilja[illegible]; ISAJENSKI, Milorad; STOJIMIROVIC, Emilija; MISKOVIC, Kosta; LEGASIC, Miomir.

Tonsils in tuberculosis. Srpski arh. celok. lek. [illegible] .ll: 1105-1108 N'64.

1. Otorinolaringološka klinika Medicinskog fakulteta Univerziteta u Beogradu (Upravnik: prof. dr. Srecko Podvinec); [illegible] fakulteta Univerziteta u Beogradu (Upravnik: prof. dr. Zivojin Lujacev).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

HAMERSAK, Boris, Dr.; MIHALJEVIC, Cvjetko, dr.

Intracranial expanding processes from a prognostic viewpoint; review of 10-years of experience of the neurosurgical ward. Lijec. vjes. 79 1-2:25-38 Jan-Feb 57.

1. Iz Neurokirurskog odjela Kirurske klinike Medicinskog fakulteta u Zagrebu.

(BRAIN NEOPLASMS, surg.
postop. progn. (Ser))

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALJEVIC,C.

A case of hemangioendothelioma of the jejunum. Acta chir. iugosl. 6(7) no.3:255-261 '59.

1. Kirurska klinika Medicinskog fakulteta u Zagrebu, Predstojnik: prof. dr. D. Juzbasic.
(HEMANGIOENDOTHELIOMA case reports)
(JUJUNUM neopl.)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

KOZIC,M.; HAMERSKA,B.; MIHALJEVIC,G.

Our experiences with intracranial tumors. Neuropsihijatrija 7 no.3:177-195 '59.

1. Iz Kirurske klinike Med. fakulteta u Zagrebu, Predstojnik: dr. D. Juzbasic.
(BRAIN NEOPLASMS surg.)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALJEVIC, F.; FALISEVAC, J.; BEZJAK, B.; BEZJAK, V.; CVJETANOVIC, B.
FRAS, I.

Tularemia in Croatia. Higijena, Beogr. 6 no.2:129-150 1954.

1. Bolnica za zarazne bolesti; Zavod za mikrobiologiju Medicinskog fakulteta, Skola narodnog zdravlja, Institut za veterinarskomedicinska istrazivanja, Zagreb.
(TULAREMIA, epidemiol.
Yugosl.)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALJEVIC, Frane, dr.; FALISEVAC, Josip, dr.

Current problems of infectology. Lijecn. vjesn. 83 no.11:1131-1143 '61.

1. Iz Bolnice za zarazne bolesti u Zagrebu.

(COMMUNICABLE DISEASES)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

BACUN-KUBOVIC, M., dr.; MIHALJEVIC, F., prof., dr.

Parenteral use of ultracorten H in infectious diseases. Med. glas. 16 no.3:124-127 Mr '62.

1. Bolnica za zarazne bolesti u Zagrebu (Upravnik: prof. dr F. Mihaljevic)

(PREDNISONE ther) (COMMUNICABLE DISEASES ther)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

FALISEVAC, Josip, dr.; MIHALJEVIC, Frano, dr.

Problems facing general practitioners in acute infectious disease. Lijecn. vjesn. 84 no.7:637-638 '62.

1. Iz Bolnice za zarazne bolesti u Zagrebu.
(COMMUNICABLE DISEASES) (GENERAL PRACTICE)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

L 30009-66

ACC NR: AP6029577 SOURCE CODE: YU/0015/65/000/08-/0175/0180

AUTHOR: Mihaljevic, Fran (Professor; Doctor); Svara, Vesna (Doctor); Hrabar, Ante (Doctor)

ORG: Infectious Diseases Hospital/directed by Professor, Doctor F. Mihaljevic/, Zagreb (Bolnica za zarazne bolesti); National Institute of Health of the Republic/ directed by Doctor I. Brodarec/, Zagreb (Republicki zavod za zastitu zdravlja)

TITLE: Acute infections of the respiratory tract [This paper was presented at the 2nd Scientific Convention of Yugoslav Infectologists held in Belgrade from 13 to 16 May 1965.]

SOURCE: Medicinski glasnik, no. 8-9, 1965, 175-180

TOPIC TAGS: respiratory system disease, virus disease, medical conference, epidemiology

ABSTRACT: Review of viral respiratory diseases: agents, symptoms, clinical and laboratory aspects. Epidemiology of influenza A and B types in Yugoslavia 1950 to 1965 is shown graphically and reviewed: morbidity, mortality, seasonal, geographic, age and other patterns. Orig. art. has: 2 figures and 1 table. [JPRS: 36,599]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 004 / SOV REF: 001
OTH REF: 005

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

ACC NR: AP6029579 SOURCE CODE: YU/0015/65/000/08-/0185/0188

AUTHOR: Mihaljevic, Fran (Professor; Doctor); Ferluga, Cvijeta (Doctor); Schonwald, Slavko (Doctor)

ORG: Infectious Diseases Hospital/directed by Professor, Doctor F. Mihaljevic/, Zagreb (Bolnica za zarazne bolesti)

TITLE: Hemorrhagic fever with renal syndrome

SOURCE: Medicinski glasnik, no. 8-9, 1965, 185-188

TOPIC TAGS: diagnostic medicine, gland, biologic metabolism, physiologic parameter

ABSTRACT: Data on 5 patients treated since 1952, and selected because considered the "most typical" among many: case histories, graphs showing course in individual patients; tabulation of 18 symptoms or signs or findings in the 5. Differential diagnosis discussion. [Based on authors' Eng. abst.] [JPRS: 36,599]

SUB CODE: 06 / SUBM DATE: none / SOV REF: 002 / OTH REF: 003

Card 1/1

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APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

IHALJEVIC, M.

Notes on E. S. Barnes and H. P. F. Swinnerton-Dyer's paper, "The Inhomogenous Minima of Binary Quadratic Forms III." In English. p. 12

GLASNIK MATEMATICKO-FIZICKI I ASTRONOMSKI. PERIODICUM MATHEMATICO-PHYSICUM ET ASTRONOMICUM. (Drustvo matematicara i fizicara Hrvatske i Prirodoslovno-matematicki fakultet Sveucilista u Zagrebu) Zagreb, Yugoslavia. Vol. 14, no. 2, 1959

Monthly list of East European Accessions (EEAI) LC Vol. 9, no. 2 Feb. 1960

Uncl.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALJINEC, M.

Construction real functions. Glas mat fiz Hrv 17 no.1/2: 134-135 '62. [publ. '63].

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALJINEC, M.

Niko Prijatelj's Uvod v matematicko logiko (Outline of Mathematical Logic); a book review. Gl mat fiz Hrv 15 no.2:144-145 '60.
(EEAI 10:9)

(Prijatelj, Niko) (Logic, Symbolic and mathematical)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALKA, E.

RUMANIA/General Problems of Pathology - Tumors. T-5

Abs Jour : Ref Zhur - Biol., No 3, 1958, 12817

Author : Mihalka, E., Garoiu, F., Voicu

Inst : Not given

Title : A Case of a Tumor of the Thymus in an Infant.

Orig Pub : Pediatria, 1956, 5, No 3, 268-271

Abstract : A female infant was separated from her mother, who had pulmonary tuberculosis, at the moment of birth and fed artificially. At the age of 5 months (4850 g) severe paroxysms of asphyxia appeared with marked dyspnea and cyanosis; they received daily during feedings. Clinical and laboratory studies were within normal limits. Roentgenologically there was a widening of the mediastinal shadow characteristic of tumor of the thymus. A temporary improvement followed X-ray therapy but later

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHAIKA, Istvan (Baia Mare, str. Grivitei Nr. 65, Rumania)

Raising the sensitivity of spectrographic determination of volatile ore constituents by means of the method of rotating electrode disk. Acta chimica Hung 30 no.3:359 364 '62.

1. Zentrallaboratorium des Trustes fur Bergbau, Baia Mare.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALKA, Pavel

Controlled artificial thyristor. Automatizace 6 no.7:172-174 Jl '63.

1. Vyskumny ustav chemickych vlaken, Svit.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

L 41540-65

ACCESSION NR: AP5012410 RU/0003/64/015/009/0557/0560 16 B

AUTHOR: Mihalka, St.

TITLE: Problem of sensitivity in the spectral analysis of ores and its development as a statistical method

SOURCE: Revista de chimie, v. 15, no. 9, 1964, 557-560

TOPIC TAGS: spectroscopy, metal analysis

Abstract: A discussion of sensitivity in the spectral analysis of various metals which summarizes the work of various authors on the subject. A table of commonly used symbols encountered in discussions on sensitivity and the pertinent formulae are included. The author points out that statistical methods of analysis allow greater sensitivity than other methods but require a relatively large number of determinations. Orig. art. has 16 formulas, 3 graphs, and 4 tables.

ASSOCIATION: none

SUBMITTED: 00 ENCL: 00 SUB CODE: MM, OP

NO REF SOV: 006 OTHER: 002 JPRS

Card 1/1

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALKA, St., chimist

Increased sensibility of determining volatile elements in mining products, obtained by means of plate rotative electrodes. Rev chimie Min petr 12 no.12:720-722 D '61.

(Rare elements) (Electrodes) (Rotating bodies)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHAIKA, St.

Suppressing the influence of ore global composition on the intensity of spectral lines. Rev chimie Min petr 13 no.1: 46-48 Ja '62.

1. Trustul minier, Baia-Mare.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALKA, St., chim.

Orientation quantity determination of some rare metals from ores by the rotative sector with steps. Rev chimie Min petr 12 no.10:616-617 O '61.

1. Trustul Minier Baia Mare, Laboratorul central.

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HUNGARY Farm Animals. Small Horned Stock 2-3

Abs Jour: Ref Zhur-Biol., No 3, 1956, 12107

Author : Mihalka Tibor
Inst :
Title : Research on the Fattening of Sheep (Issledovaniye otkorma ovets)

Orig Pub: Magyar tud. akad. agrartud. oszt. kozl., 1956, 10, No 1-4, 179-186, hozzaszolasok 187-193

Abstract: An experiment in the fattening of three groups of Hungarian Merinos was carried out. The first group was fed 1 kg. of hay and 0.5 kg. of coarse corn grist; the second group - 6 kg. of corn silage; the third group - 4 kg. of corn silage and 200 g. of hay; the animals of all groups were fed 1 kg. of beetroot per head and given pea straw ad libitum. The fattening lasted 60 to 105 days. With regard

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HUNGARY Farm Animals. Small Horned Stock Q-3

Abs Jour: Ref Zhur-Biol., No 3, 1958, 12107

Abstract: to the specific weight, quality of meat and fat, n essential differences between the groups during any one of the periods of fattening were observed. From the economical point of view, the most profitabl was fattening on the rations fed the second group, in the first place, and then on the rations fed the third group.

Card 2/2

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MIHALKA, T.; BEREK, S.

Investigations on fleece density in improved Hungarian combing-wooled merino sheep. Acta agronom Hung 9 no.3/4:291-298 '59.
(EEAI 9:7)

1. Sheep Department of the Research Institute for Animal Breeding, Budapest.

(Hungary--Merino sheep) (Wool)

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALOVIC, L.

Effect of electroshock on blood sugar and serum potassium in Schizophrenia applied in the pre-comatous stage of insulin hypoglycemia. Glas Srpske akad. nauka, odelj. med. 217 no. 10:105-132 1956.

(SHOCK THERAPY, ELECTRIC, in various diseases,
schizophrenia, blood sugar & potassium responses to
electric shock in precomatous insulin hypoglycemia (Ser))
(SHOCK THERAPY, INSULIN, in various diseases,
same)
(SCHIZOPHRENIA, therapy,
electric shock in precomatous insulin hypoglycemia,
eff. on blood sugar & potassium (Ser))
(BLOOD SUGAR,
eff. of electric shock ther. of schizophrenia in
precomatous insulin hypoglycemia (Ser))
(POTASSIUM, in blood,
same))

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[illegible]

[illegible] film and transcriptions [illegible]

Vol. [illegible], No. [illegible], July [illegible]
[illegible]
[illegible]
Rijeka, Yugoslavia

Sec: East European Accessions, [illegible]

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Microbiology

CZECHOSLOVAKIA

CZ/0077/66/000/010/0433/0436

AUTHOR: Zuffa, A. (Nitra); Wagner, E. (Nitra); Cernek, J. (Nitra); Mihalovic, L. (Nitra)

ORG: none

TITLE: Study of the behavior of passaged Chinese swine-plague virus

SOURCE: Veterinarstvi, no. 10, 1966, 433-436

TOPIC TAGS: immunology, virus, leukopenia, vaccine, Chinese passaged virus, swine plague

ABSTRACT: Passaged Chinese swine-plague virus was studied after it had been reported to cause no or only minor postvaccine reactions in swine of all ages. It was found that leukopenia occured in only 3.2%, and temperature reaction in 35.4% of the sucklings and 12.4% of older pigs. More than 30,000 swine were inoculated by the simultaneous method of 2 cc virus and 10 cc serum, and no adverse reaction was observed. Orig. art. has: 2 tables. [WA 50]

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CA

The mechanical analysis of sedimentary rocks consisting of minerals of various specific gravities. Istvan Mihaly. *Földtani Közlöny* 67, 257-70 (1937). The fractions of smallest grain size of sedimentary rock are always of the highest sp. gr. With increase of grain size the sp. gr. steadily diminishes. The contents of Fe, Ca, Mg and carbonate show a similar behavior, being highest within the small-grain fractions. The differences in sp. gr. are chiefly caused by minerals contg. the above constituents. In the mech. analysis, the actual falling times are approached more nearly by using for the smallest grain fractions 2.80, for medium grain fractions 2.75 and for the largest grain fractions 2.70 as av. sp. gr. instead of calcg. all values on the basis of an av. sp. gr. of 2.70. S. S. de Finaly

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(A

The suspended and dissolved matter of the water of the river Tisza at Szeged István Mihálitz *Hidrol. Közlöny* 38, 446-58 1958 — The suspended matter varied according to the season, reaching the min. values in the fall. The extreme values were 0.0410 and 1.8850 g./l., av. 0.2580 g./l. Most of the suspended matter was below 0.002 mm. in diam. The content of dissolved salts varied from 0.108 to 0.24, av. 0.1680 g./l. The total amount of dissolved salts contained by the water within 1 year is estd. at 5420 million kg., that of suspended matter 0.2[illegible] million kg. S. S. de Finály

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910009-5

MIHALTZ, I.

"Division of quaternary sediments of the Alfold." (p.109). ACTA GEOLOGICA (Magyar Tudomyos Akademia). Vol 2, no. 1/2, 1953.

SO: East European Accessions List, Vol 3, No 8, Aug 1954

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